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PATENT

ABSTRACT**METHODS FOR PRODUCING COMPOSITES OF SINGLE-WALL CARBON
NANOTUBES AND COMPOSITIONS THEREOF**

5 This invention relates generally to a method for producing composites of
single-wall carbon nanotubes (SWNTs) and compositions thereof. In one
embodiment, the present invention involves a method of producing a composite
material that includes a matrix and a carbon nanotube material embedded within said
matrix. In another embodiment, a method of producing a composite material
10 containing carbon nanotube material is disclosed. This method includes the steps of
preparing an assembly of a fibrous material; adding the carbon nanotube material to
the fibrous material; and adding a matrix material precursor to the carbon nanotube
material and the fibrous material.

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